AMENDMENT OF SOLICITATION	/MODIFICATION (OF CONTRACT	1. CONTRACT ID CC	PAGE OF PAGE 1 5	
2. AMENDMENT/MODIFICATION NO. A002	3. EFFECTIVE DATE 9/15/08	4. REQUISITION/PURCHAS	SE REQ. NO. 5. PROJECT NO. (If applicable) WY HPP 4-1(5)		
Federal Highway Administration Attention: Brenda McGehee 12300 W. Dakota Avenue, Suite Lakewood, CO 80228		7. ADMINISTERED BY (If oth	er than Item 6)	CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., street, co	ounty, State and ZIP Code)		(✓) 9A. AMENDMI	ENT OF SOLICITATION NO.	
			DTFH68-0	08-B-00023	
		9B. DATED (S.	EE ITEM 11)		
				September 9, 2008	
			10A. MODIFIC	ATION OF CONTRACT/ORDER NO	
			10B. DATED (SEE ITEM 13)	
CODE	FACILITY CODE M ONLY APPLIES TO	AMENIDMENTS OF SO	OLICITATIONS		
The above numbered solicitation is amended as set for				ided, is not extended.	
amendment you desire to change an offer already submitte and this amendment, and is received prior to the opening hot 12. ACCOUNTING AND APPROPRIATION DATA (If require	our and date specified.				
	PLIES ONLY TO MOD THE CONTRACT/ORD			S,	
A. THIS CHANGE ORDER IS ISSUED PURSUANT T				IE CONTRACT ORDER	
B. THE ABOVE NUMBERED CONTRACT/ORDER IS SET FORTH IN ITEM 14, PURSUANT TO THE AU			GES (such as changes in	paying office, appropriation date, etc.)	
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERE	ED INTO PURSUANT TO AU	THORITY OF:			
D. OTHER (Specify type of modification and authority)					
Contractor	required to sign this docur		·	to the issuing office.	
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Org	anized by UCF section headings CHANGES TO	, including solicitation/contract INVITATION FOR	subject matter where feas BID	ible.)	
Remove Pages I-23 and I-25 and 19/15/08. Corrections to Asphal Options X and Z. Remove Pages I-104 and I-106 and 9/15/08. Corrections to Asphal	t Cement and Fue d replace with 1	el Price Adjustr new Pages I-104	ment Provision and I-106 b	ons for Schedule A, earing revision dat	
**Failure to acknowledge this a solicitation may result in reje	mendment by the ction of your b:	designated date	e and hour s	pecified in the	
Except as provided herein, all terms and conditions of the do			ged, remains unchange	d and in full force and effect.	
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE O			
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNER	D 16B. UNITED STATES OF BY	AMERICA ure of Contracting Officer	16C. DATE SIGNED	

HPP 4-1(5) Beartooth Highway Schedule A, Options X and Z

Section 109. - MEASUREMENT AND PAYMENT

109.06 Pricing of Adjustments Add the following:

ASPHALT CEMENT PRICE ADJUSTMENT PROVISION

GENERAL The Asphalt Cement Price Adjustment Provision contained herein provides for a price adjustment in the form of payment to the Contractor or a rebate to the Government for fluctuations in the cost of asphalt cement consumed in the performance of applicable construction work for *Beartooth Highway*. The price adjustment provisions are applicable only to the asphalt cement, as defined in Section 702.01, and incorporated in the following eligible contract pay items:

• 40101 Superpave pavement

The price adjustment provisions are also applicable to these eligible pay items when the Government adds extra work to the Contract.

The provision will remain in effect throughout the duration of the contract. Enactment of the Asphalt Cement Price Adjustment Provision will only be considered when the **increase or decrease** in the price of asphalt cement as defined herein exceeds 10 percent.

The Asphalt Cement Price Adjustment Provision is intended to reduce but not eliminate the cost effects of price uncertainty to the Contractor and the Government for asphalt cement used in the construction of this contract. It provides for sharing by the Government in a portion of the Contractor's risk, which could result from unusual price fluctuations. The provision is not intended to compensate the Contractor for normal day-to-day fluctuations and seasonal changes or to serve as a guarantee of full compensation for asphalt cement price fluctuations.

• **BASE PRICE INDEX** The base price index, BPI, is the price index posted by the Government as determined by arithmetic average, as specified above, shown in the four weekly publications immediately preceding the bid opening. The calculated BPI will be applicable to both Schedule A and all options included in the contract. It is as follows:

BASE PRICE INDEX (BPI) FOR ASPHALT CEMENT PER SHORT TON (TON) OR PER METRIC TON = \$

HPP 4-1(5) Beartooth Highway Schedule A, Options X and Z

No price adjustments will be made for work performed beyond the Government-approved Contract completion date.

The maximum allowable monthly and final price adjustment to the Contractor or rebate to the Government is limited to a (MPPI/BPI) ratio of 1.6 and 0.4, respectively.

FUEL PRICE ADJUSTMENT PROVISION

GENERAL The Fuel Price Adjustment Provision contained herein provides for a price adjustment in the form of payment to the Contractor or a rebate to the Government for fluctuations in the cost of ultra low sulfur No. 2 diesel fuel consumed in the performance of applicable construction work for Beartooth Highway. The price adjustment provisions are applicable only to contract items listed as eligible pay items in Table 1 below, if gasoline and/or diesel are used as the primary fuel in the production of the affected items. The price adjustment provisions are also applicable to these eligible pay items when the Government adds extra work to the Contract.

The provision will remain in effect throughout the duration of the contract. Enactment of the Fuel Price Adjustment Provision will only be considered when the increase or decrease in the price of motor fuel as defined herein exceeds 10 percent.

The Fuel Price Adjustment Provision is intended to reduce but not eliminate the cost effects of price uncertainty to the Contractor and the Government for motor fuel used in the construction of this contract. It provides for sharing by the Government in a portion of the Contractor's risk, which could result from unusual price fluctuations. The provision is not intended to compensate the Contractor for normal day-to-day fluctuations and seasonal changes or to serve as a guarantee of full compensation for motor fuel price fluctuations

PRICE INDEXES The Government will post a monthly performance price index at www.cflhd.gov/procurement/construction/price-indexes/ for Gross Ultra Low Sulfur, No. 2 Diesel Fuel using price data obtained from the Oil Price Information Service (OPIS), which publishes a weekly report on gasoline and distillate reseller prices for major cities throughout the United States. The OPIS 5-Day Newsletter average rack price reported to the Rack City of Billings, MT will be averaged and used to establish a base price index, BPI, for this project and a monthly performance price index, MPPI, for the duration of the contract. These indexes are defined as follows:

BASE PRICE INDEX The base price index, BPI, is the price index posted by the Government as determined by arithmetic average, as specified above, shown in the four weekly publications immediately preceding the bid opening. It is as follows:

BASE PRICE INDEX (BPI) FOR ULTRA LOW SULFUR, NO. 2 DIESEL FUEL PER GALLON = \$

Beartooth Highway
Option Y

data obtained from Poten and Partners, Inc. (PPI), which publishes a weekly report (Asphalt Weekly Monitor) on high and low selling prices for states in five regions throughout the United States including the East Coast/Northeast, the Mid-Continent/Midwest, the Gulf Coast/Mid South, the Rocky Mountains and the West Coast/Northwest. Weekly high and low selling price data reported for Rocky Mountains – Wyoming and Montana will be averaged and used to establish a base price index, BPI, for this project and a monthly performance price index, MPPI, for the duration of the contract. These indexes are defined as follows:

• **BASE PRICE INDEX** The base price index, BPI, is the price index posted by the Government as determined by arithmetic average, as specified above, shown in the four weekly publications immediately preceding the bid opening. It is as follows:

BASE PRICE INDEX (BPI) FOR ASPHALT CEMENT PER SHORT TON (TON) OR PER METRIC TON = \$_____

• MONTHLY PERFORMANCE PRICE INDEX The monthly performance price index, MPPI, is the monthly price index at the time of performance of applicable work as determined by arithmetic average, as specified above, shown in the four weekly publications issued prior to the last Wednesday of the month (i.e. the monthly performance price index during which asphalt cement is used in the performance of applicable construction work).

PRICE ADJUSTMENTS Price adjustments are calculated by the Government for average conditions and are not intended to reflect the Contractor's actual purchase price. The ratio of the monthly performance price index and the base price index (MPPI/BPI) is calculated and used to determine price adjustments as follows:

- **No Price Adjustment** When the ratio MPPI/BPI falls within the range of 0.90 to 1.10, no price adjustment will be made for any asphalt cement used in construction work performed during the relevant month.
- Government Rebate When the ratio MPPI/BPI is calculated to be less than 0.90, the Government is due a rebate determined in accordance with the following formula:

Government Rebate = [0.90 - (MPPI/BPI)] (BPI) (Q)

• **Contractor Payment** - When the ratio MPPI/BPI is calculated to be greater than 1.10, the Contractor is due additional payment determined in accordance with the following formula:

Contractor Payment = [(MPPI/BPI) - 1.10](BPI)(Q)

Beartooth Highway Option Y

the Contractor for normal day-to-day fluctuations and seasonal changes or to serve as a guarantee of full compensation for motor fuel price fluctuations

PRICE INDEXES The Government will post a monthly performance price index at http://www.cflhd.gov/procurement/construction/price-indexes/ for Gross Ultra Low Sulfur, No. 2 Diesel Fuel using price data obtained from the Oil Price Information Service (OPIS), which publishes a weekly report on gasoline and distillate reseller prices for major cities in five regions throughout the United States. The OPIS 5-Day Newsletter average rack price reported to the Rack City of Billings, MT will be averaged and used to establish a base price index, BPI, for this project and a monthly performance price index, MPPI, for the duration of the contract. These indexes are defined as follows:

• **BASE PRICE INDEX** The base price index, BPI, is the price index posted by the Government as determined by arithmetic average, as specified above, shown in the four weekly publications immediately preceding the bid opening. It is as follows:

BASE PRICE INDEX (BPI) FOR LOW SULFUR, NO. 2 DIESEL FU	EL
PER GALLON = \$	

• MONTHLY PERFORMANCE PRICE INDEX The monthly performance price index, MPPI, is the monthly price index at the time of performance of applicable work as determined by arithmetic average, as specified above, shown in the four weekly publications issued prior to the last Wednesday of the month (i.e. the monthly performance price index during which motor fuel is consumed in the performance of applicable construction work).

PRICE ADJUSTMENTS Price adjustments are calculated by the Government for average conditions and are not intended to reflect the Contractor's actual purchase price. The ratio of the monthly performance price index and the base price index (MPPI/BPI) is calculated and used to determine price adjustments for eligible pay items as follows:

- **No Price Adjustment** When the ratio MPPI/BPI falls within the range of 0.90 to 1.10, no price adjustment will be made for any motor fuel consumed in construction work performed during the relevant month.
- Government Rebate When the ratio MPPI/BPI is calculated to be less than 0.90, the Government is due a rebate determined in accordance with the following formula:

Government Rebate = [0.90 - (MPPI/BPI)] (BPI) (Q) (FUF)

• **Contractor Payment** - When the ratio MPPI/BPI is calculated to be greater than 1.10, the Contractor is due additional payment determined in accordance with the following formula:

Contractor Payment = [(MPPI/BPI) - 1.10] (BPI) (Q) (FUF)